

m or p represents 0 or an integer of 1 to 6;

$R^{10}$  and  $R^{12}$  independently represent a hydrogen atom, a halogen atom, hydroxyl group, a lower alkyl group, a lower alkoxy group, a hydroxy lower alkyl group, a hydroxy lower alkoxy group or tetrahydropyranyl group;

$R^{11}$  represents a hydrogen atom, a halogen atom, hydroxy group, a lower alkyl group or a lower alkoxy group;

W represents sulfur atom or oxygen atom; and

the bond represented by the following formula:

*JBH*  
3-10-04 represents trans or cis bond.

18. (new) The compound as claimed in one of Claims 1 and 17, wherein  $R^1$  is a hydrogen atom.

19. (new) The compound as claimed in one of Claims 1 and 17, wherein  $R^4$  is ethyl.

20. (new) The compound as claimed in one of Claims 1 and 17, wherein B is phenyl, pyridyl, phenoxy, or pyridyloxy, each of which may be substituted by up to three substituents selected from the group consisting of halogen atoms, lower alkoxy groups, halogenated lower alkyl groups, hydroxy lower alkyl groups, dihydroxy lower alkyl groups, lower alkoxy(hydroxy)alkyl groups, lower alkoxy(hydroxy)alkoxy groups, lower alkoxyalkyl groups, lower alkoxyalkoxy groups, hydroxy lower alkoxy groups, dihydroxy lower alkoxy groups, lower cycloalkyl (hydroxy) alkyl groups, cyano groups, N-lower